

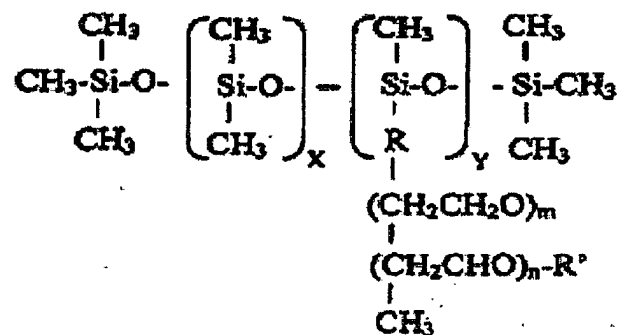
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In the Claims:

1-9.(canceled)

10.(currently amended) A method of cleaning a soiled carpet, the method comprising adding to the reservoir of a carpet cleaning machine a water soluble product comprising a liquid carpet cleaning composition which includes a super wetting agent encased in a water soluble polymer, adding water to the reservoir of the carpet cleaning machine prior to or after adding the water soluble product, and operating the carpet cleaning machine on the soiled carpet, A method according to claim 1 wherein the liquid carpet cleaning composition encased in the water soluble polymer comprises at least one surfactant, at least one builder and at least one super wetting agent selected from silicone glycol copolymers and fluorosurfactants present in an amount of from 0.1 to 10% w/w, wherein a free water content of the liquid carpet cleaning composition is less than 5%.

11.(previously presented) The method according to claim 10 wherein the at least one super wetting agent is a silicone glycol copolymer selected from silicone glycol copolymers according to the following formula:



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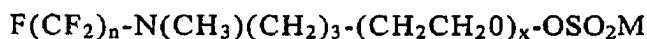
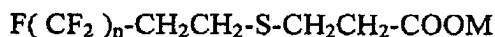
in which X, Y, m and n are independently a whole number ranging from 0 to 25; R and R' are straight chain or branched alkyl chain having from about 1 to 25 carbon atoms which may be saturated or unsaturated; and, the longest linear portion of the alkyl chain is on average 15 carbon atoms or less.

12.(previously presented) The method according to claim 11 wherein:

X is whole number between 0 to 10; and,

Y, m and n are each independently a whole number between 0 to 5.

13.(currently amended) The method according to claim 10 wherein the at least one super wetting agent is a fluorinated surfactant as described in one of the following formulae:



in which n, m and x are integers each independently having a value from 0 to 15; and, M is a cation which is capable of making the compound water-soluble.

14.(previously presented) The method according to claim 13 in which n, m and x are integers each independently having a value between 1 and 12.

15.(previously presented) The method according to claim 13 in which M is a cation selected from alkali metal cation, an ammonium cation, or a substituted ammonium cation.

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16.(previously presented) The method according to claim 10 in which the liquid carpet cleaning composition at a concentration in water of less than 0.1% w/v exhibits a surface tension below 25 mN/m.